## **AMENDMENTS TO THE SPECIFICATION**

Please amend the specification as follows:

Please replace the paragraph beginning at page 19, line 12, with the following amended paragraph:

Now in step S501, a three-dimensional object 40 as shown in FIG. 2 is displayed on the screen of the display device 6. The three-dimensional object [[49]] 40 has been processed for rendering by the three-dimensional rendering program.

Please replace the paragraph beginning at page 21, line 2, with the following amended paragraph:

As shown in FIG. 6, the axis of rotation of the three-dimensional object 40 is one selected by the user from an x-axis, y-axis and x-axis z-axis in a three-dimensional space. When the three-dimensional rendering program has accepted the rotation-axis select command from the dial-input conversion program, it will select the axes of rotation for rotation of the three-dimensional object 40 in a predetermined sequence (in the order of the x-axis, y-axis and z-axis, for example). That is, when the initial effective axis of rotation is the x-axis, the y-axis will be determined as a next effective axis of rotation in step S507.